

FIELD INSPECTION REPORT

Project Name:	Mountain Valley Pipeline	Inspector:	Matthew Grant		
Inspection Date:	Wednesday, August 12, 2020	Project Contact:	Brian Clauto		
Spread H: Franklin	MP 252.5-253.9, 251.9-252 AR-FR 293.01 ATWS1412, 1055	Weather:	Dry		

u.		ATW	S1412, 1055							
	ACTIVE STA	GE OF C	CONSTRUCTION: (Check all	that apply)					
	Tree Felling	Felling			Stri	nging/Weldin				
	Lowering/Backfilli	ng 🗆	Final Grading		Temp. Stabilization		Perm. Stabilization	on 🗵	Dor	mant
								Yes	No	N/A
	Are controls installed and implemented in accordance with the approved erosion and sediment control plan and stormwater management plans?							\boxtimes		
	Are all control measures properly maintained in effective operating condition in accordance with good engineering practices and, where applicable, manufacturer specifications?							\boxtimes		
	3. Areas	of offsite	sediment deposition	observed	1?				\boxtimes	
	Routine M - N Ineffective - N	vere in pla nintenance A Controls A.	ace and functioning a ce: (72-Hour Deadline c: (24-Hour Deadline orrective Action:	t crossin <u>ę</u> <u>e</u> from No from Not	otification)					
	condition(s) co	nded corre irrently cor e issued to	nstitute non-compliance the entity responsible to	and/or co	to all conditions noted o rrective actions are not c g compliance on the abo	complete	ed by the deadline, o			
	Date: W	ednesda	y, August 12, 202	0						

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FIELD INSPECTION PHOTO LOG

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Figure 1: Permanent style water bars in place near MP 252.9



 Figure 2: Above designated crossings S-IJ1, S-IJ3 and W-IJ1 ECD's are in place and functioning.



Figure 3: Designated crossing S-GH7, ECD's are in place.



Figure 4: Designated crossing S-II4 ECD's are in place.

